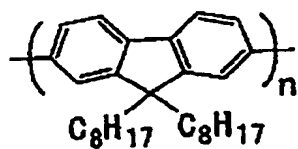
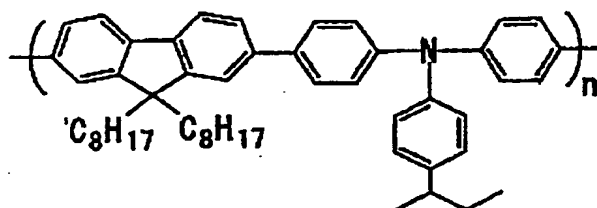


[Chemical Formula 1]



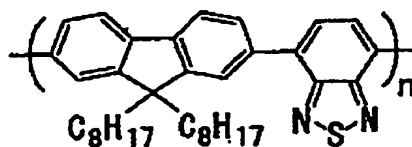
Compound 1

[Chemical Formula 2]



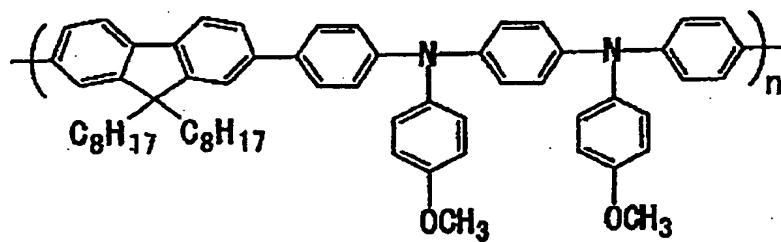
Compound 2

[Chemical Formula 3]



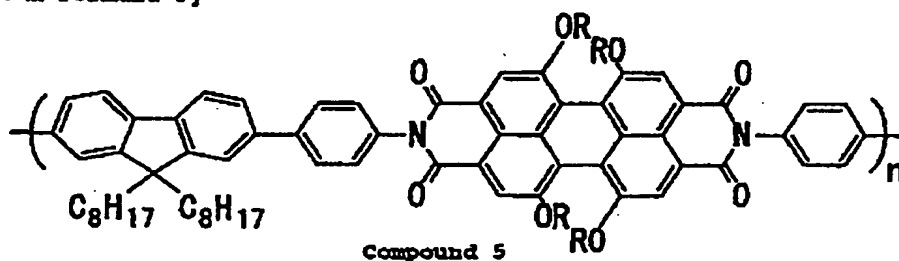
Compound 3

[Chemical Formula 4]



Compound 4

[Chemical Formula 5]



[0064] As comparative examples, light-emitting layer compositions (G2), (B2) and (R2) (each a solution) were prepared in the same formulae as in Tables 1 through 3, except that they contain no 2,3-dihydrobenzofuran.

[0065] The compositions were stored at room temperature for one month, and then changes in turbidity at 650 nm were checked on the green and blue light-emitting compositions, and changes in turbidity (changes in turbidity with respect to the turbidity of the composition immediately after preparation) at 700 nm were checked on the red light-emitting compositions.

[0066] Table 4 shows comparisons of stability of the compositions.

[Table 4]

Stability of Compositions

Composition		One week later	One month later
Green light-emitting composition	G1	Good	Good
	G2	Good	Poor
Blue light-emitting composition	B1	Good	Good
	B2	Good	Poor
Red light-emitting composition	R1	Good	Good
	R2	Good	Poor

Good: No change in turbidity

Poor: Change in turbidity

[0067] Compositions (G2), (B2) and (R2) were very stable within one week after the preparation of the compositions, but showed deposition of ingredients one month later. In contrast, Compositions (G1), (B1) and (R1) were very stable, even one month after the preparation of the compositions.